

FIG. 1

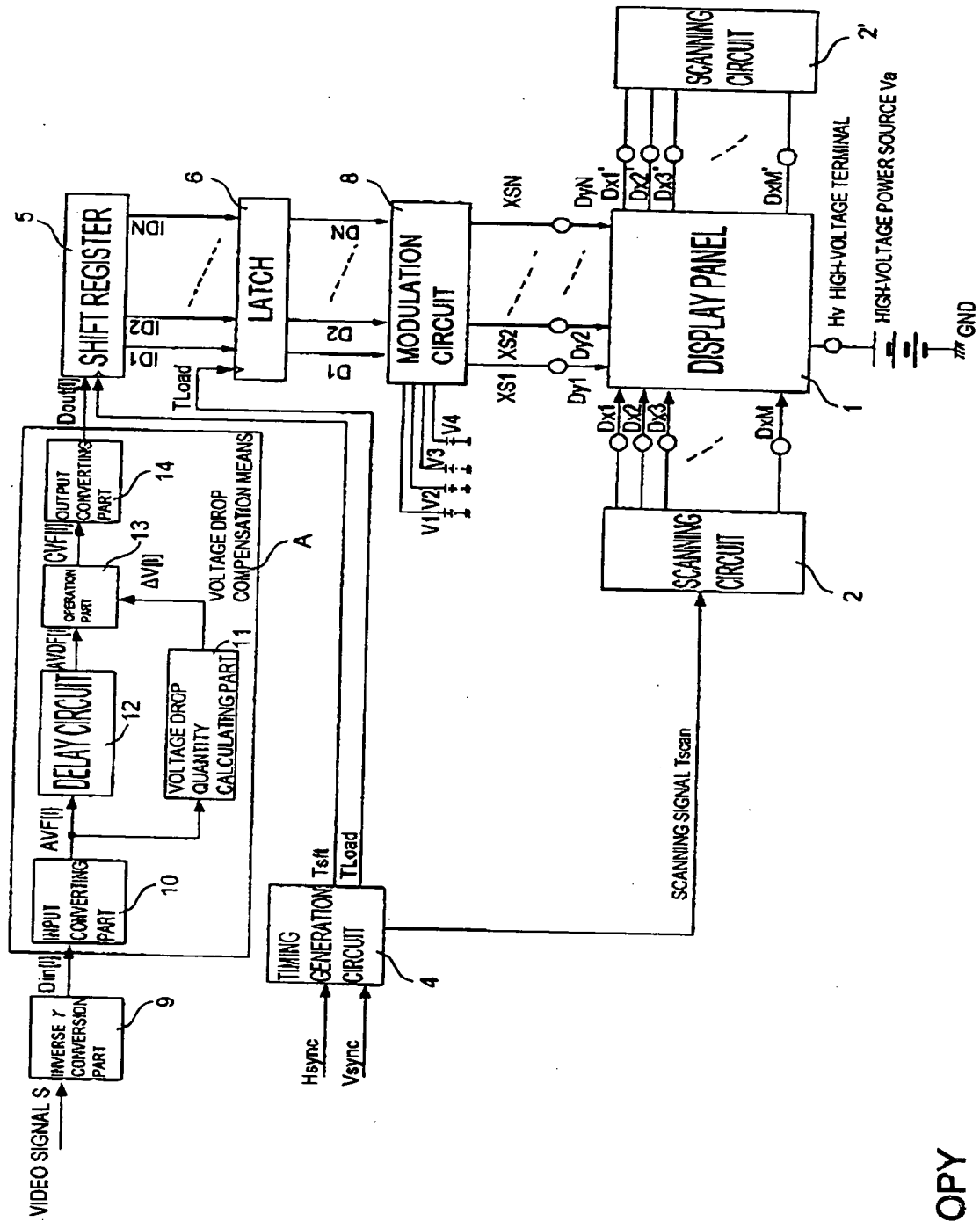


FIG.2

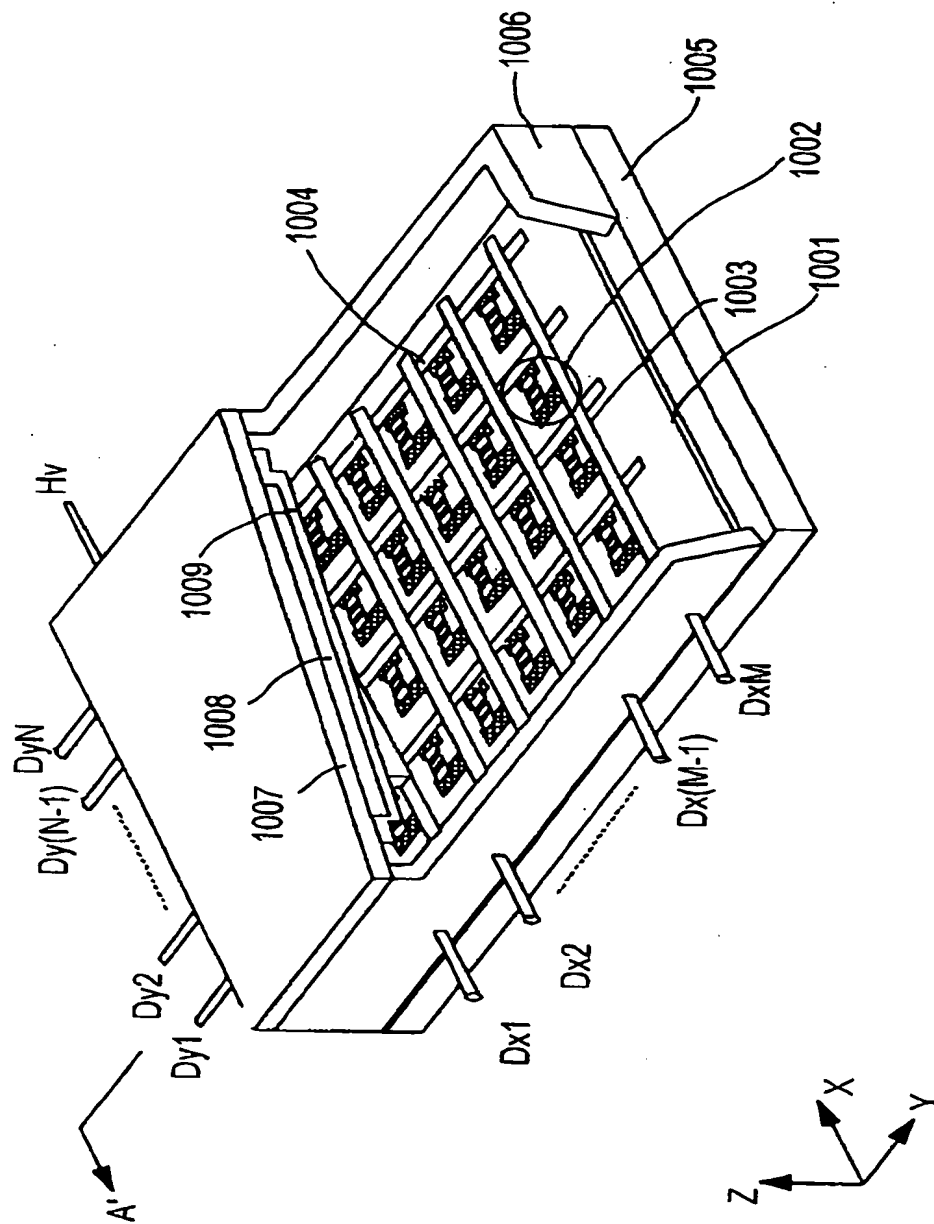


FIG.3

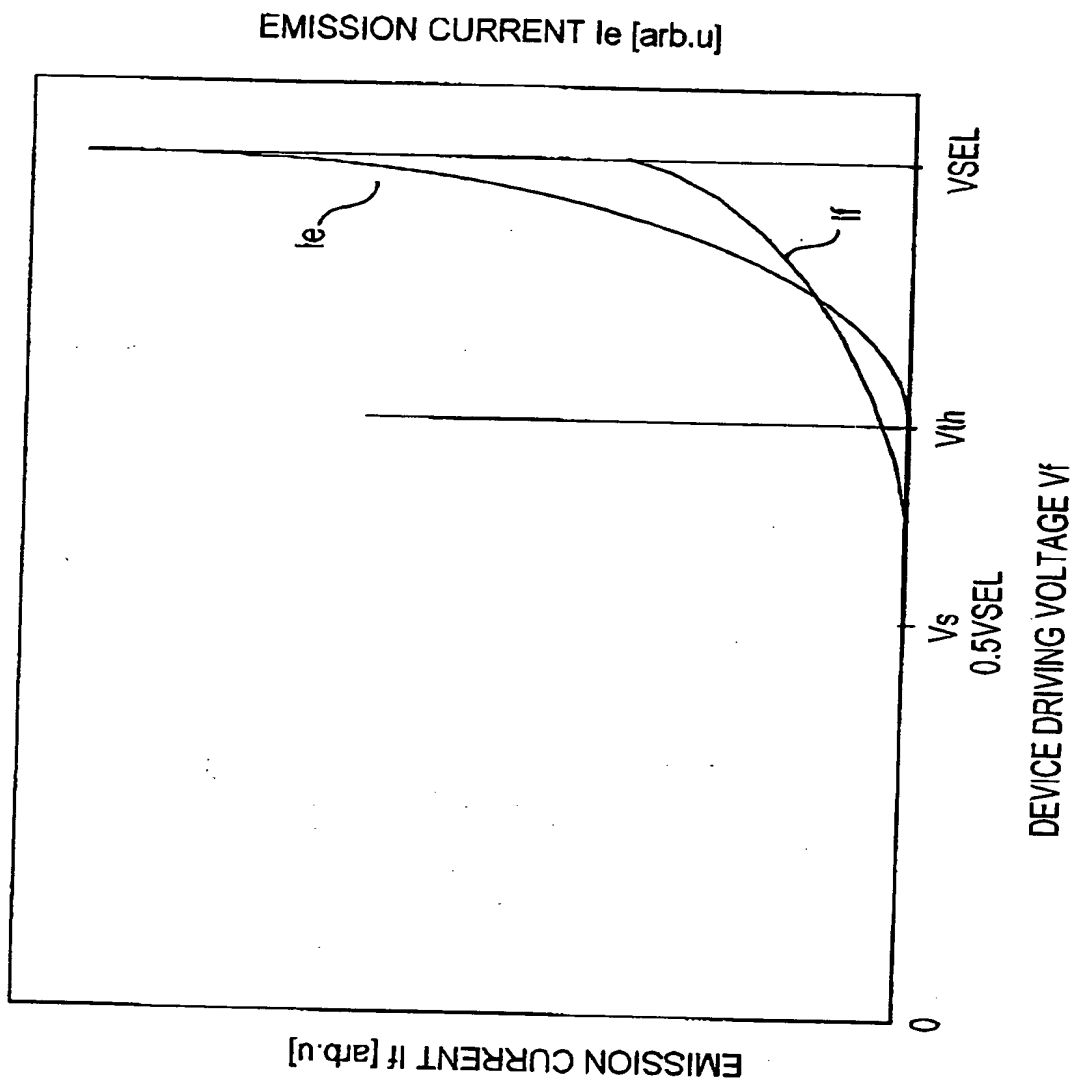


FIG.4A

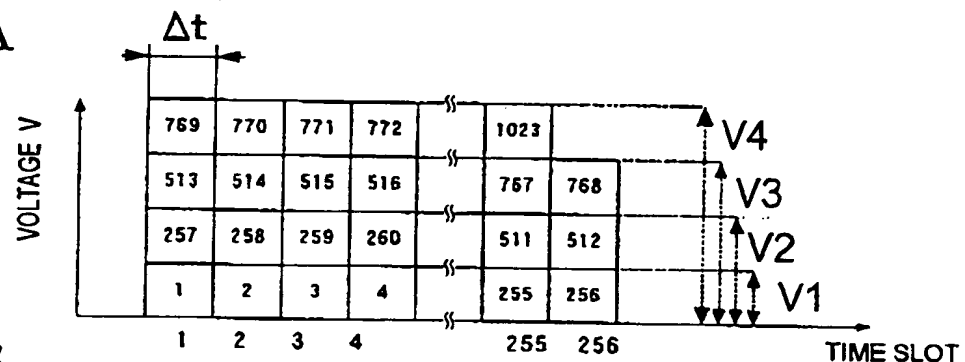


FIG.4B

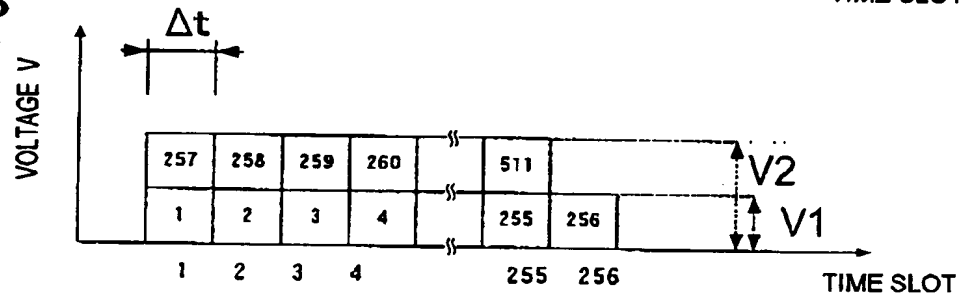


FIG.4C

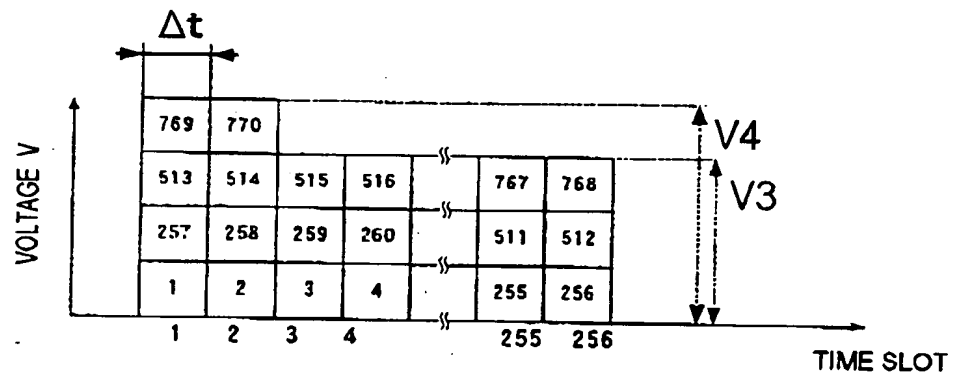


FIG.5A

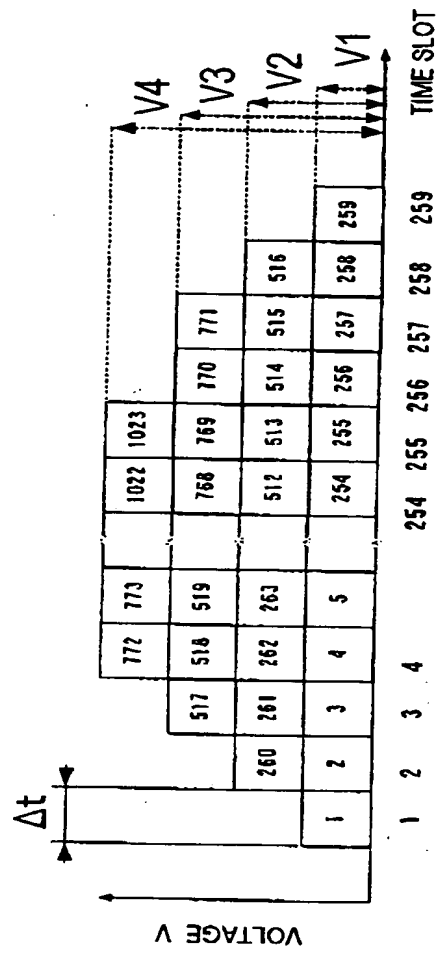


FIG.5B

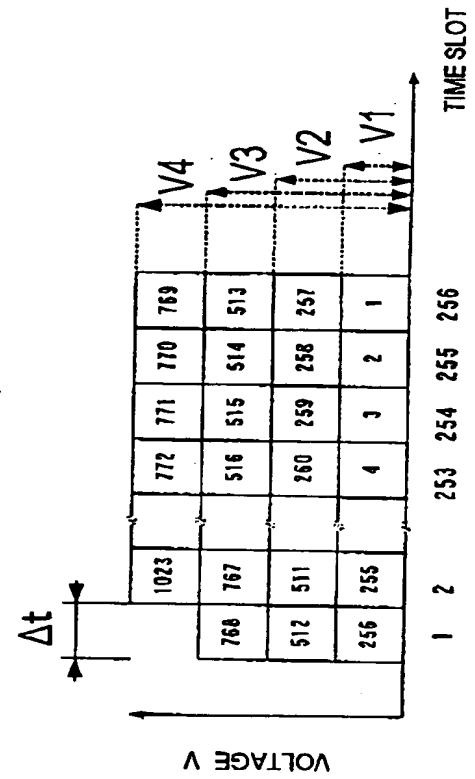


FIG.6A

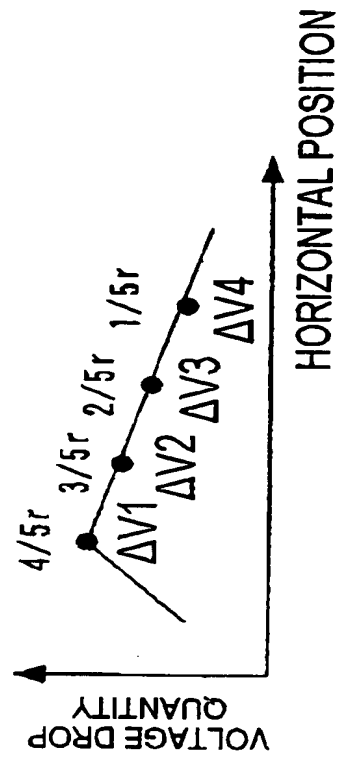
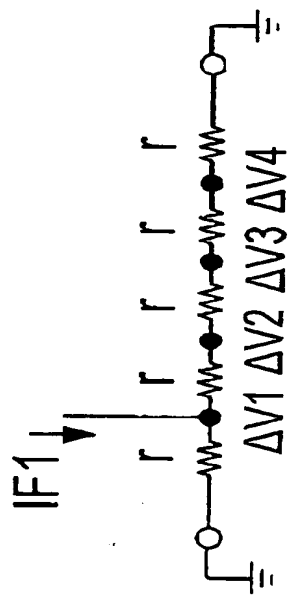


FIG. 6B

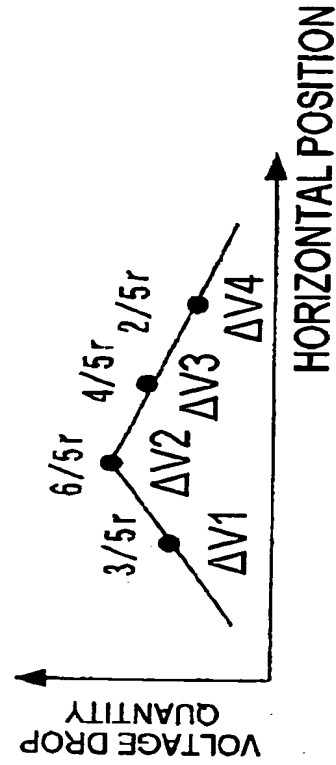
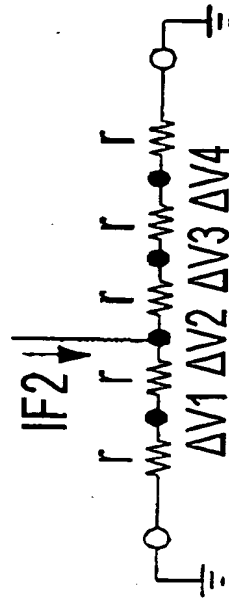


FIG. 6C

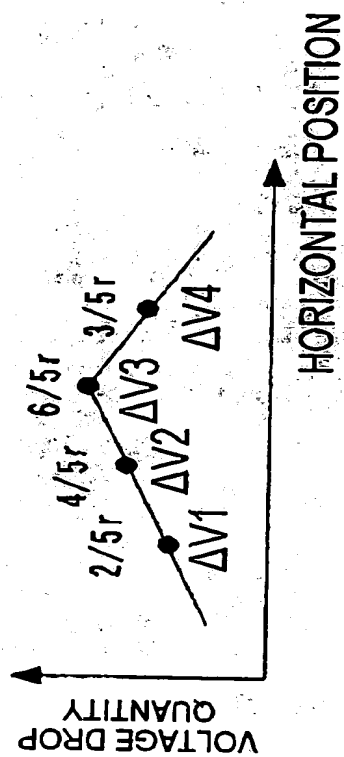
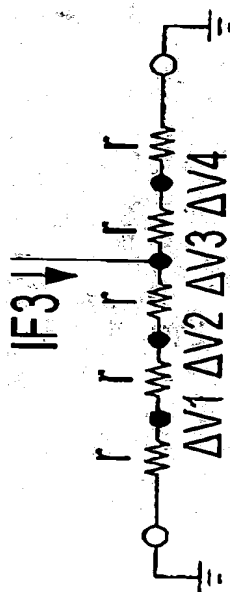


FIG. 6D

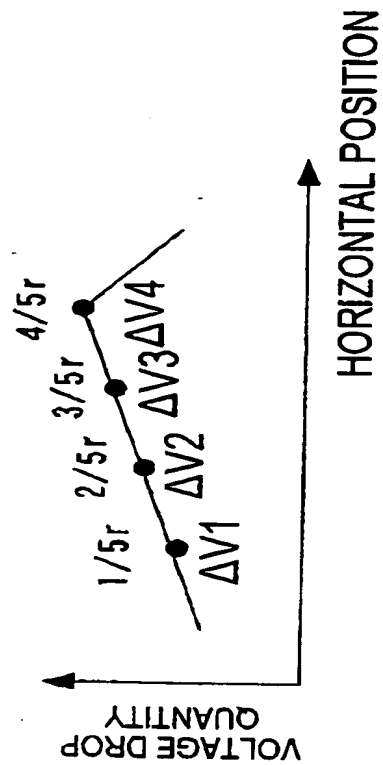
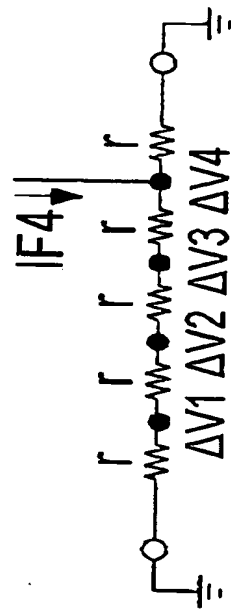
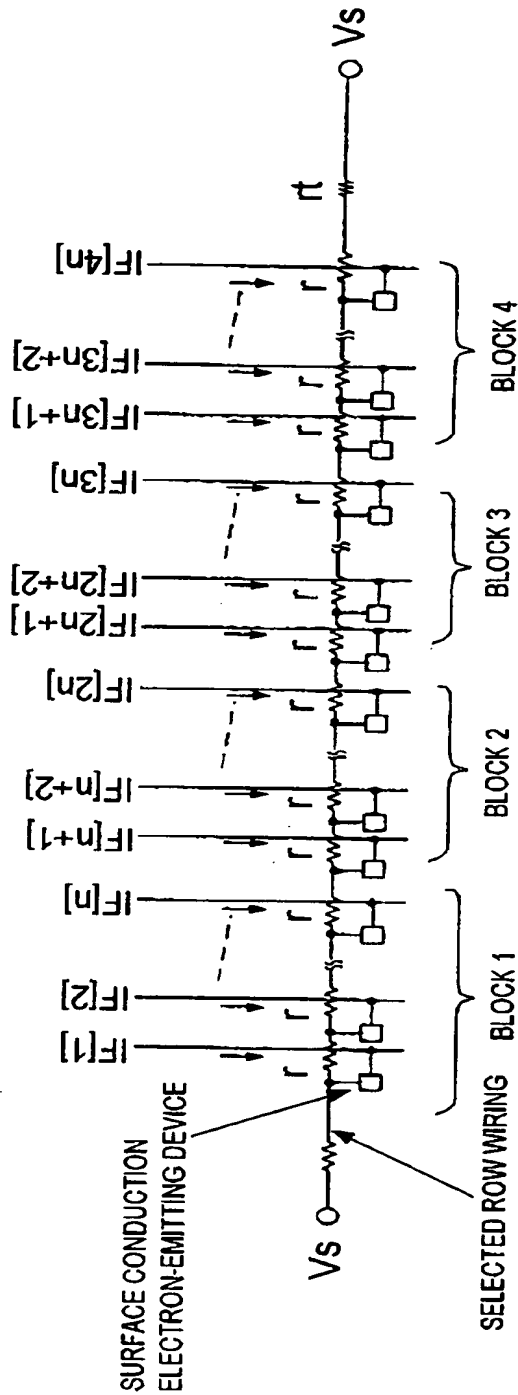


FIG. 7A

* PROVIDED THAT $n = N/\text{Block}$
(IN THIS EXAMPLE, $\text{Block} = 4$)

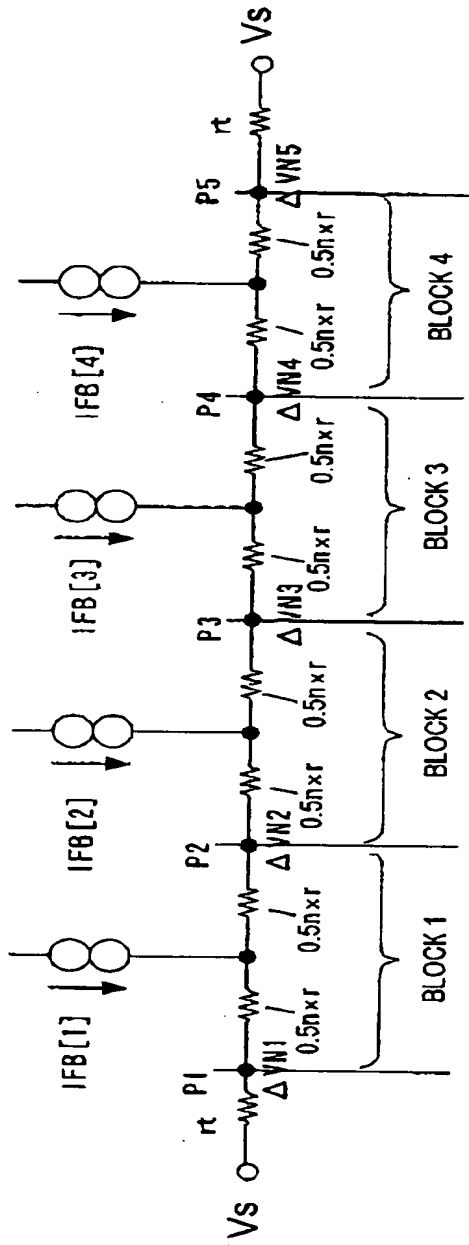


r : ROW WIRING RESISTANCE OF ONE SECTION
BETWEEN i -TH COLUMN AND $(i+1)$ -TH COLUMN

r_t : RESISTANCE OF LEAD PORTION OF ROW WIRING

FIG. 7B

* PROVIDED THAT $n = N/\text{Block}$
(IN THIS EXAMPLE, Block = 4)



DEGENERATE MODEL

r : ROW WIRING RESISTANCE OF ONE SECTION
BETWEEN i -TH COLUMN AND $(i+1)$ -TH COLUMN

r : RESISTANCE OF LEAD PORTION OF ROW WIRING

FIG.8

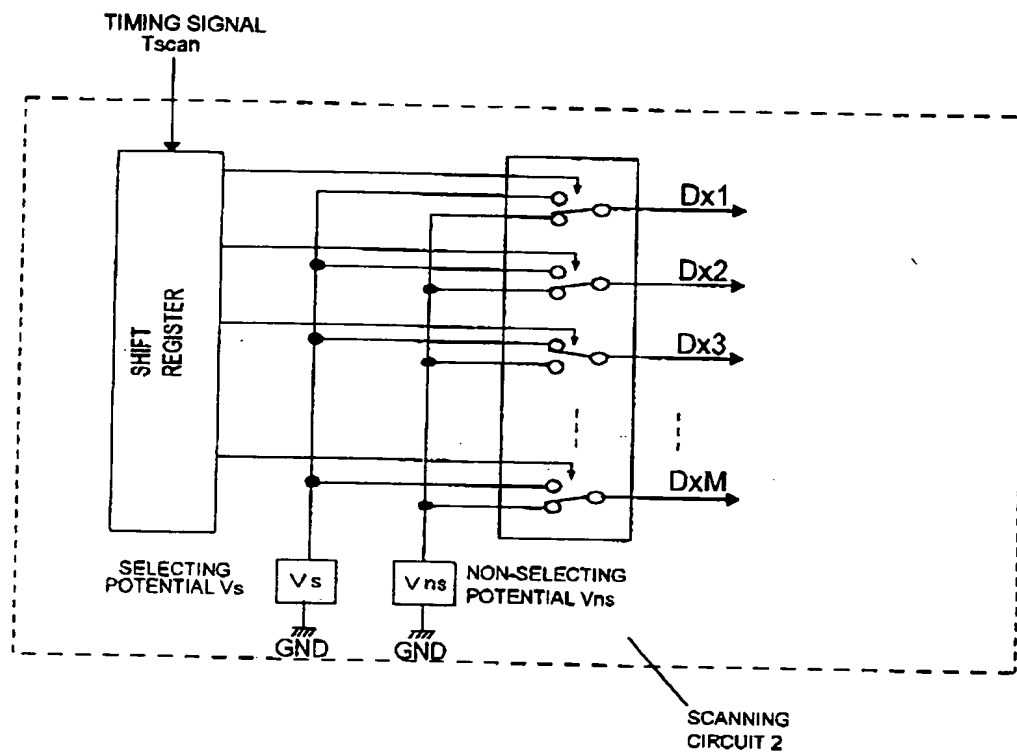


FIG.9

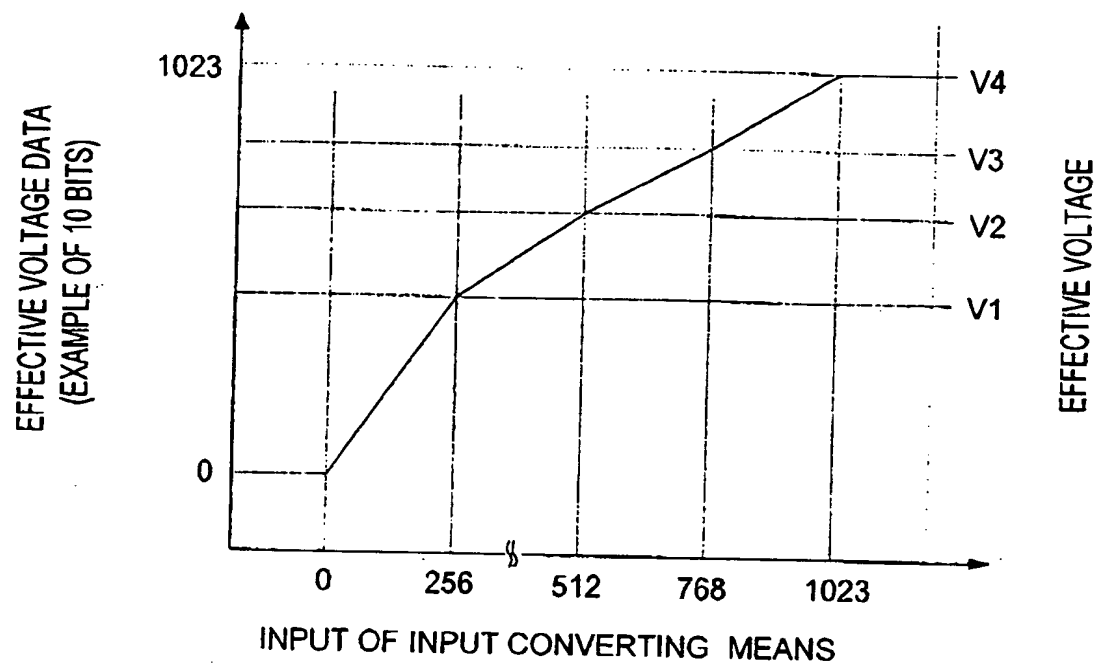


FIG. 10

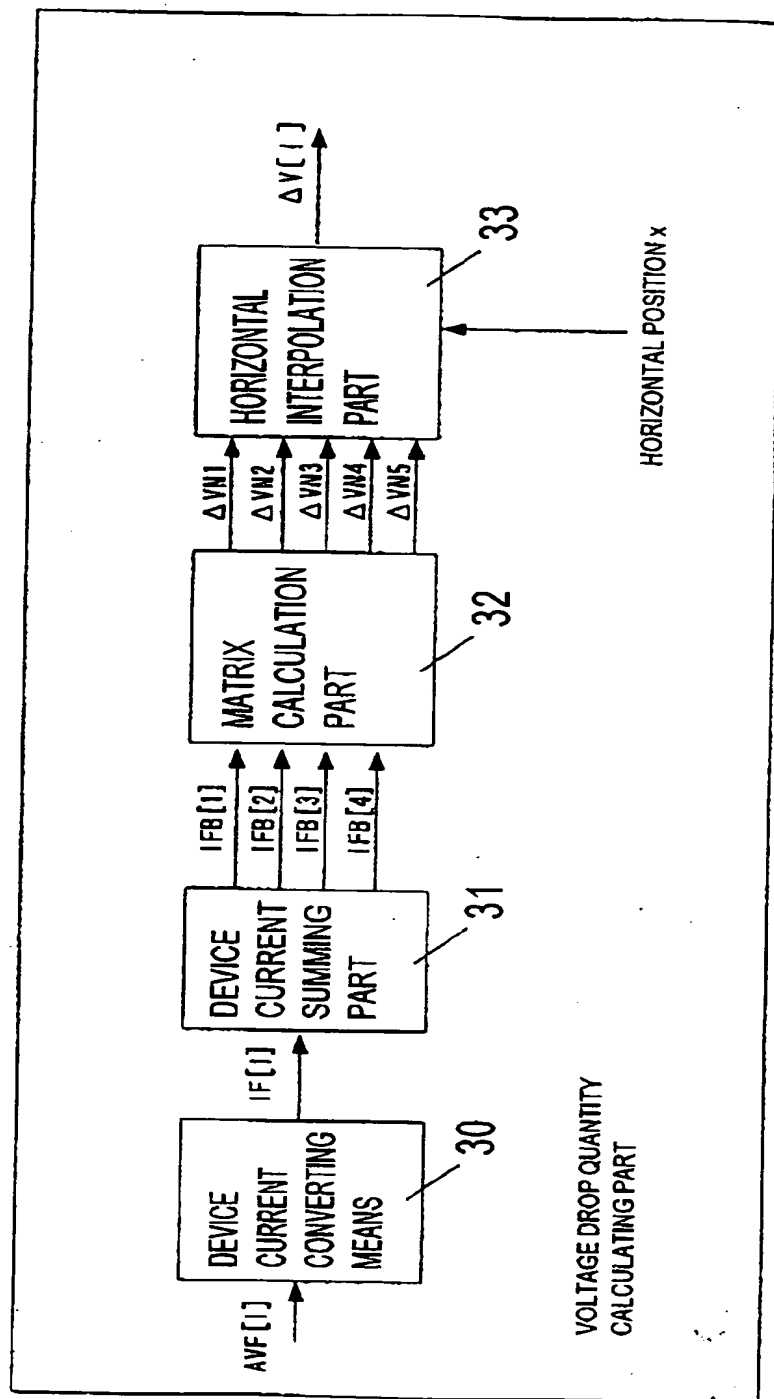


FIG.11

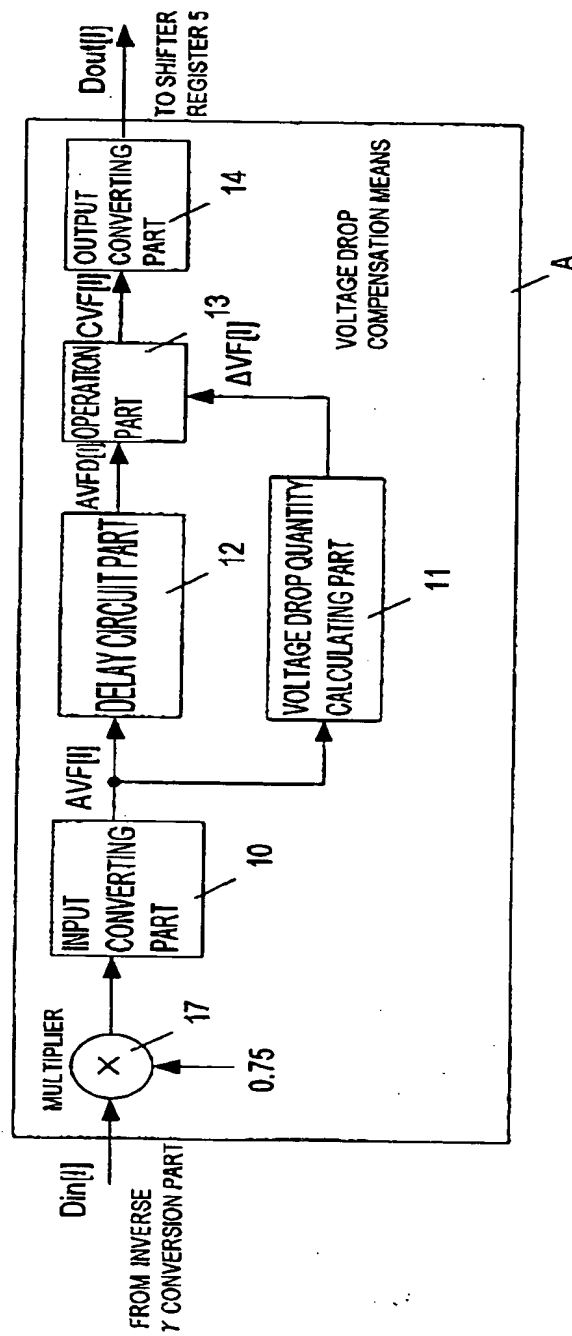


FIG.12

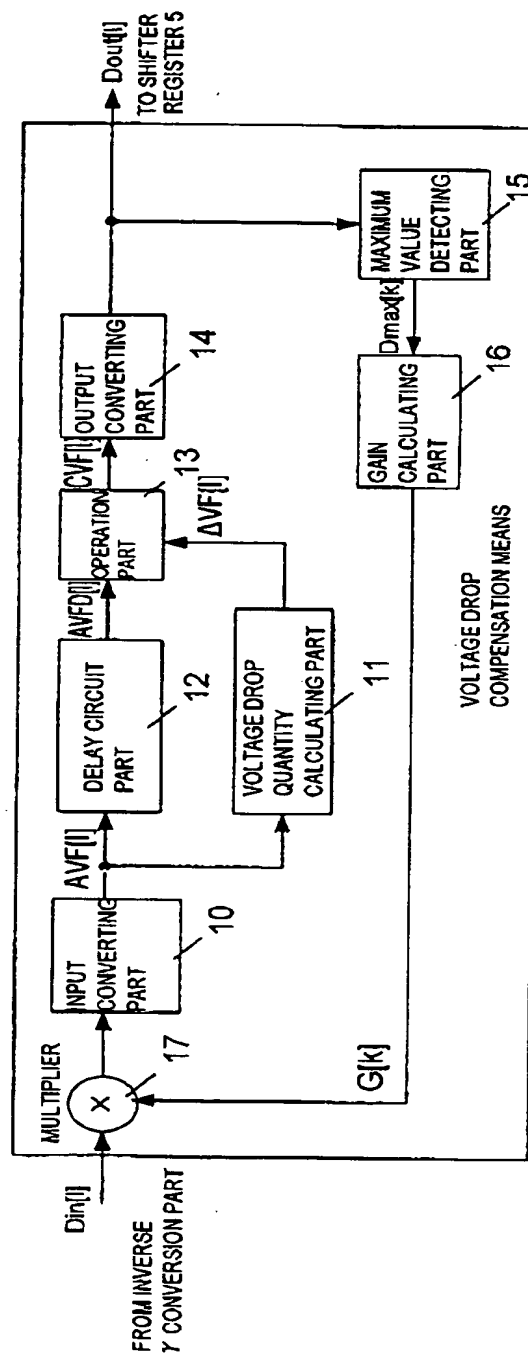


FIG.13

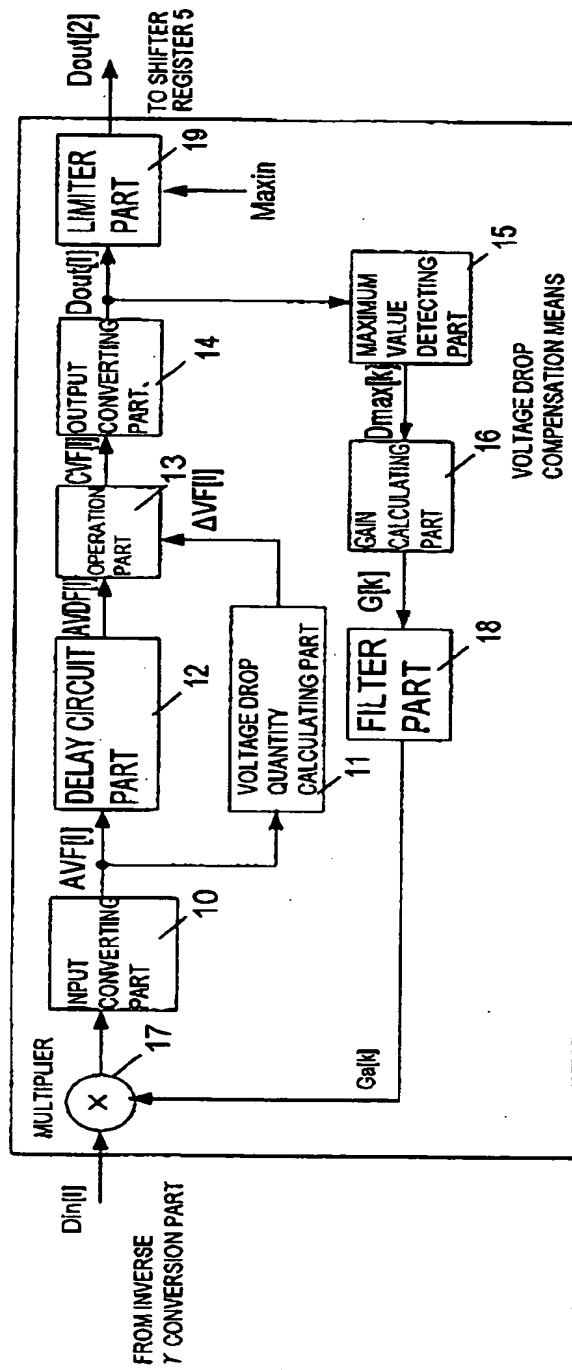


FIG. 14

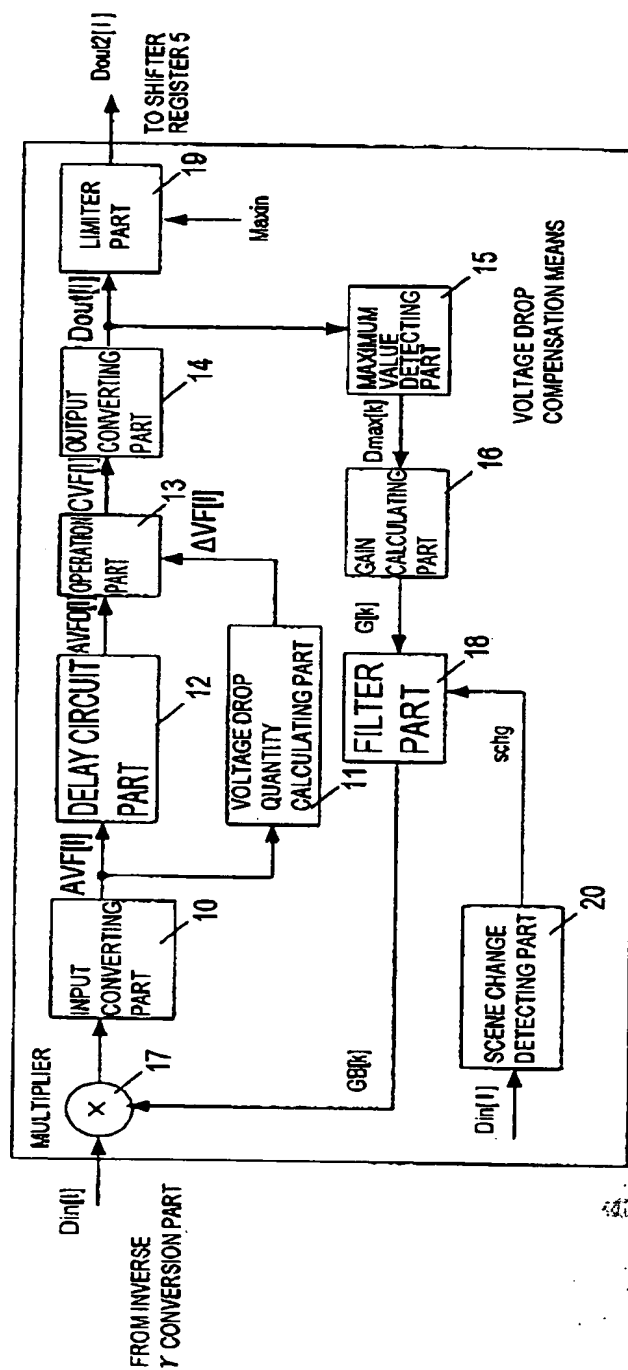


FIG. 15

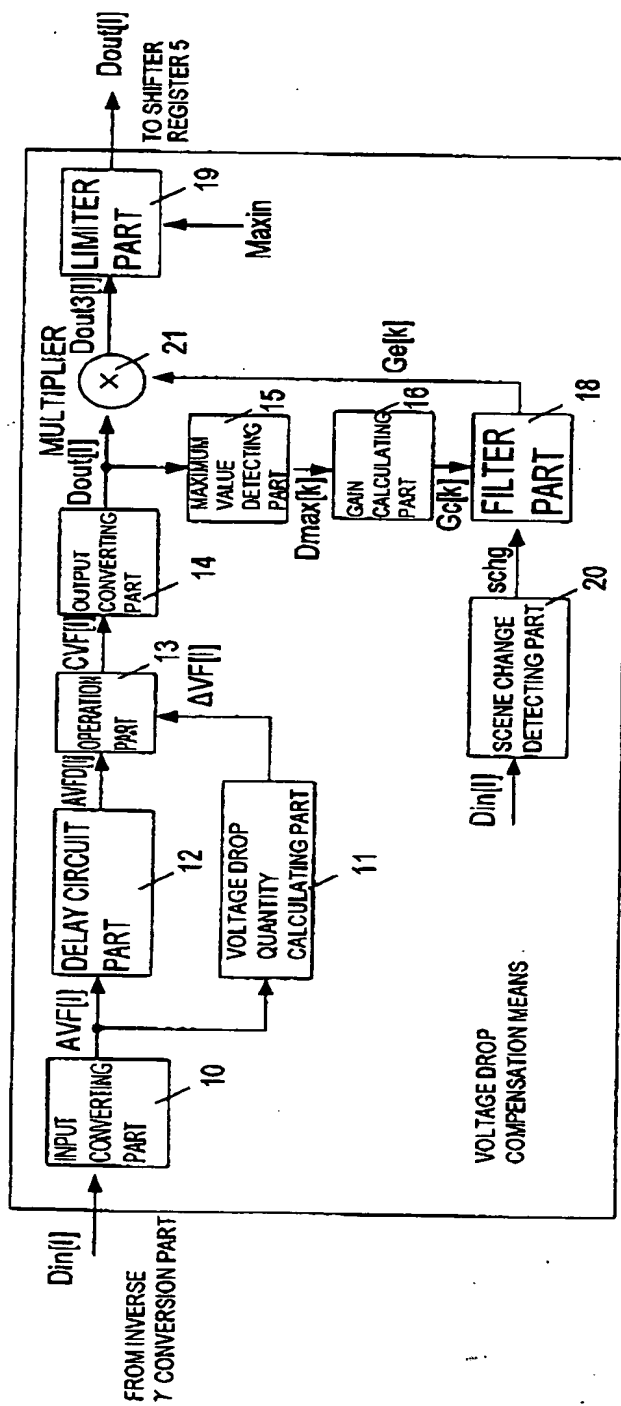


FIG. 16

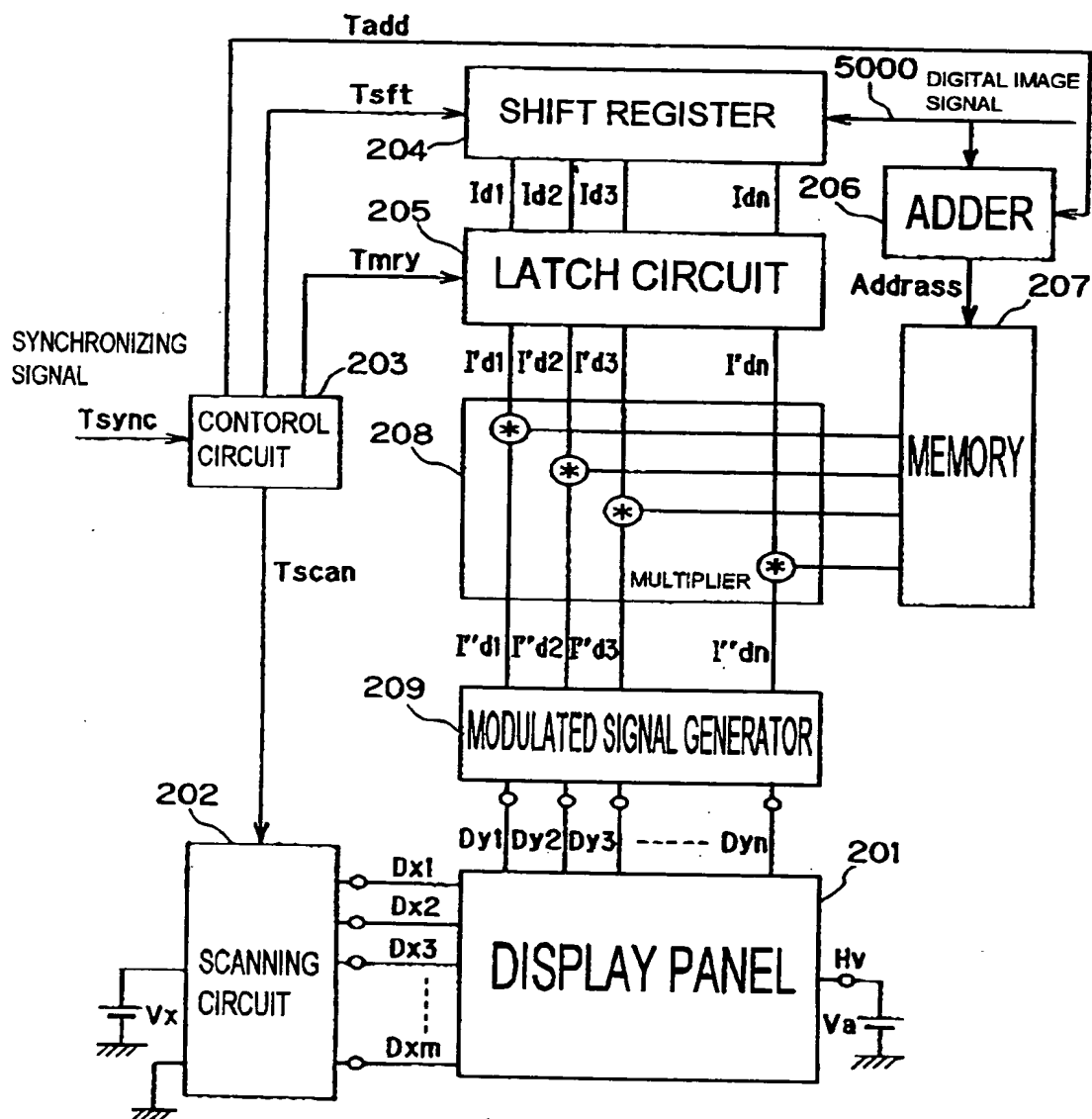


FIG.17

